THE RANGELAND IMPROVEMENT **LOAN PROGRAM**

APPLICATION GUIDELINES AND FORMS



MONTANA DEPARTMENT OF NATURAL RESOURCES & CONSERVATION

1539 ELEVENTH AVENUE PO BOX 201601 HELENA MT 59620-1601

PHONE 444-6668

MONTANA RANGELAND IMPROVEMENT PROGRAM

APPLICATION GUIDELINES and FORMS

This booklet assists individuals, partnerships, associations, and corporations in applying for loans under Montana's Rangeland Improvement Program. It describes eligible loan applicants, funding limits, eligible projects and activities, loan approval and funding procedures, and applicant responsibilities. The booklet includes application forms.

If you have any questions write or call:

Department of Natural Resources and Conservation 1539 Eleventh Avenue PO Box 201601 Helena, MT 59620-1601 (406) 444-6686

Applications may be submitted to the department at any time.

The Rangeland Improvement Loan Program was established by the Montana Legislature in 1979 (MCA 76-14-111) and is administered by the Montana Department of Natural Resources and Conservation (DNRC). It promotes rangeland improvement and development.

ELIGIBLE APPLICANTS

Any person may apply for a loan for rangeland improvements on land that will be constructed, developed, and operated in Montana. If the person is a resident of Montana, is engaged in farming or ranching, and possesses the necessary expertise to make the loan practical.

ELIGIBLE PROJECTS

All projects must be approved by the conservation district where the application will be reviewed along with the conservation plan. The conservation plan may be prepared in consultation with the United States Natural Resources & Conservation Service.

Examples of eligible projects include stock water development, cross fencing, establishment of grazing systems, reseeding, mechanical renovation, and weed control.

LOAN LIMITS

Loans may not exceed \$75,000 and the interest rate currently is 1.5%. Repayment periods may not exceed 10 years. Repayments on the loan are in annual installments.

APPLICATION

Loan applications are accepted by DNRC at any time. The application has three (3) parts, the conservation application, environmental, and financial. The applicants local Conservation District will review the application with the conservation plan. The application is then sent to Conservation and Resources Development Division (CARDD) to have staff review the application, and if need be CARDD will do a MEPA review. Applications may be submitted hard copy or electronically. Applicants will be notified if application forms and required documentation are not complete and will be given a specific time to complete the requirements. Applications are then evaluated to determine if they are technically and financially feasible. During this process, you may be required to submit additional documentation. Other state and federal agencies may be consulted to complete these evaluations. A staff recommendation is then submitted to the Rangeland Resource Committee (RRC) who will review the recommendation of the staff. If the loan is approved by the RRC committee, the DNRC director will make the final decision on project funding.

LOAN TERMS AND CONDITIONS

- The maximum loan will be \$75,000.
- Loans will be at 1.5% interest for 10 years or less.
- An administrative fee of one (1) percent of the total loan, due at time of loan closing, will be assessed in addition to the interest rate.
- Loans will be secured by a mortgage on Real Property (Real Estate Mortgage).
- 1st Mortgage value must be at least 125% of loan amount.
- 2nd Mortgage value must be at least 150% of loan amount.
- DNRC will determine the mortgage value.
- Real estate used as security must have access from a public road.
- All costs incident to the loan are to be paid by the borrower. These shall include but are not limited to the following: Title Insurance, Administrative fee, and filing fees.

LOAN APPROVAL PROCESS

- Applicant must submit completed Part 1 of the loan application to local conservation district 2 weeks prior to the conservation districts monthly board meeting. The application must be on the Board agenda.
- 2) Conservation District Board of Supervisors shall review Part 1-Conservation & Project Plan and approve or reject them based on project feasibility at the next schedule meeting after application submission. The CD must notify the applicant within 5 business days of the board's decision. The approved application, with any necessary supporting documents, must be forwarded to the DNRC within 5 business days.
- 3) Applicants will be notified of the Conservation Districts decision, within 5 days of decision. If the application was approved, the applicant then sends the following financial information to DNRC; Part 3-Financials, which includes current financial statement and 2 years cash flow information.
- 4) Upon receiving the approved full application DNRC will present it to the Rangeland Resources Committee for their review and recommendations. After the RRC loan decision, the application will then be sent to the Director for final approval.
- 5) After Director approval DNRC will:
 - a. Order Title Insurance on the real estate to be taken as security.
 - b. Prepare all loan documents for signing.
 - c. Assure proper filing of all security documents.
 - d. After all necessary loan documents are properly signed and filed (loan closing) loan funds will be advanced.

Applicants will not be denied because of race, color, religious creed, political ideas, sex, age, marital status, physical or mental handicap, national origin, or ancestry.

RANGELAND LOAN APPLICATION CHECKLIST

Part 1- Documentation

Submit to local **Conservation District (pages 6-8),** the Conservation District will forward on to DNRC once they approve.

- ✓ Pages 6-8 of Application
- ✓ Conservation Plan of improvements and map (local NRCS can help)
- ✓ Project Narrative

Describe your project, be sure to include:

- who will be doing the work
- schedule of work
- where the improvement will occur and
- methods
- including timeline
- ✓ Maps of project area including where the improvements will occur and types of improvement

Part 2 - Environmental Checklist (pages 9-13)

Please fill out and email to sbarta@mt.gov or mail to:

Stacey Barta
State Rangeland Coordinator
220 W. Lamme Suite 1A
Bozeman, MT 59715

Part 3 - Confidential Financial Documentation (pages 14-23)

Application and supporting documents should be mailed to:

Department of Natural Resources and Conservation Financial Development Bureau 1539 Eleventh Avenue P.O. Box 201601 Helena, MT 59620-1601

- ✓ Construction budget (with accompanying cost estimates)
- ✓ Statement of financial condition
- ✓ Profit or loss statement
- ✓ Documentation for income sources
- ✓ Three-year projected operating budget for the project
- ✓ Description of loan collateral
- ✓ Abstract of title or other evidence of ownership
- ✓ Other funding commitments or status documentation

Part 1 - Documentation

[send pages 6-8 to Conservation District]

RANGELAND LOAN APPLICATION SUMMARY

I. APPLICANT INFORMATION		
Applicant Name		
Mailing Address		
City, State, Zip		
Telephone Numbers:		
Work:	Cell:	Home:
Email Address		
Contact Person (If different from	n applicant)	
Mailing Address		
City, State, Zip		
Telephone Numbers:		
Work:	Cell:	Home:
Email Address		
II. PROJECT INFORMATION		
Brief Project Description		
How long will it take to complet	e your project or activity? _	
When do you plan to begin you	r project or activity? Month/	Year: /

Please Note:

Corporation applicants must submit corporation information as follows: Articles of Incorporation, Corporation By-laws, and complete page 6 of this application.

Partnership applicants must submit a Partnership Agreement.

III. Project Budget - Loan requests cannot exceed	\$75,000	
Funding Request: DNRC Loan (from page 1	17)	\$
Applicant Funds		\$
Other Funding Sources		\$
Total Project Cost:		\$
IV. Authorizing Statement		
I (We) hereby declare that the information complete and accurate to the best of my (our complies with all applicable state, local and f I (We) further declare that I am (we are) I the Department of Natural Resources and Coreceives approval.	r) knowledge, and tha ederal laws and regulegally authorized to e	t the project or activity lations. nter a binding contract with
INDIVIDUAL		
Signature of applicant	Date	
Signature of co-applicant	Date	
PARTNERSHIP		
Name: By:		
Date:		ation No
CORPORATION		
Name:		, A Montana corporation
Ву:		, President
		, Secretary
Date:	Taxpayer Identific	ation No

Conservation District Approval

Approved (Y/N)	
Conservation District	I
Chairman	
Date	

If the application was denied, please explain reasons for denial:

Part 2 - Environmental Evaluation

All applicants must consider the potential environmental impacts of their projects. Preparation of this document can alert applicants to consideration of location, design, or construction actions that will help to avoid potential adverse environmental impacts or expensive mitigation or construction costs. A project will not be eligible for funding if it would result in significant adverse impact after mitigation.

Please complete the environmental checklist below.

If an Environmental Assessment has been completed for the proposed project, you may include it instead of completing the checklist.

Environmental Checklist - Complete the environmental checklist for the preferred alternative found on the following pages.

For each resource:

Begin by identifying the impact code, as one or more of the following:

No Impact No impact to the resource is anticipated or this is not applicable to this project

Beneficial Potentially beneficial impact to the resource

Adverse Potentially adverse impact to the resource

A resource may have more than one impact. Please identify all possible impacts to the resource and use the space provided to explain.

For example, the preferred alternative may have a short-term direct negative impact and a long-term direct and indirect positive impact on the resource. The applicant should check all boxes that apply and use the space provided to explain.

2. Identify the type(s) of impact to the resource. Impacts may be direct, indirect, or cumulative.

Direct impacts are those that occur at the same time and place as the proposed project.

Indirect or secondary impacts are those that occur at a different location or later time than the proposed project.

<u>Cumulative impacts</u> are the collective impacts on the environment when considered in conjunction with other past, present, and future actions related to the proposed project. Cumulative impact analysis includes a review of all state and nonstate activities that have occurred, are occurring, or may occur that have impacted or may impact the same resource as the proposed project.

- 3. Environmental Narrative: In the space provided in the checklist, summarize the following information:
 - Describe the environmental resources of the affected area.
 - Identify any reasonable cumulative impacts because of current private, state, or federal actions in the analysis area, and from future proposed state actions in the analysis area that are under MEPA review or permitted review by any state agency.
 - Describe the impact or indicate why there is no impact from the project.
 - If a potentially adverse impact is identified for the preferred alternative, the applicant must provide the following:
 - o An analysis of the severity, duration, extent, and frequency of the impact. Please specify and describe the following for each:
 - <u>Severity</u>: negligible, minor, or major
 - Duration: short-term or long-term
 - Extent: local, regional, or statewide
 - Frequency: non-recurring or recurring
 - An explanation of short-and/or long-term measures to mitigate the impact and a discussion of the effects of those mitigative measures on the proposed project.
 - o Identify any permits that may be needed.

Please include all lands that are part of the project:

Township	Range	Section(s)

Environmental Checklist

Date

If an Environmental Assessment has been completed for the proposed project, you may include it. If not, you must complete the checklist. *If you have questions, please contact Stacey Barta 406-594-8481.*

Environmental Che	ecklist Prepared by:	
Name		Title
Phone		Email
		DUVCICAL ENVIDONMENT
Impact Code	Impact Type	PHYSICAL ENVIRONMENT Explanation of Impact to Resource
		r Geologic Constraints (example: soil lump, steep slopes, subsidence, seismic
activity)		
□ No Impact	□ Direct	Environmental Narrative:
□ Beneficial	☐ Indirect	
□ Adverse	☐ Cumulative	
		ver lines, hazardous waste sites, acceptable distance from explosive and flammable
	ge facilities and prop	mical storage tanks, underground fuel storage tanks, and related facilities such as
□ No Impact	☐ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	
☐ Adverse	□ Cumulative	
3. Surrounding Ai	r Quality (example:	dust, odors, emissions)
□ No Impact	□ Direct	Environmental Narrative:
□ Beneficial	□ Indirect	
☐ Adverse	□ Cumulative	
	esources and Aquif	ers (example: quantity, quality, distribution, depth to groundwater, sole source
aquifers)	□ Disast	Environmental Narrative:
☐ No Impact ☐ Beneficial	□ Direct□ Indirect	Livioninentalivaliative.
☐ Adverse	☐ Cumulative	
		y and Distribution (example: streams, lakes, storm runoff, irrigation systems, canals)
□ No Impact	☐ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	
□ Adverse	□ Cumulative	
6. Floodplains and	d Floodplain Manage	ement (Identify any floodplains within one mile of the boundary of the project.)
□ No Impact	□ Direct	Environmental Narrative:
□ Beneficial	□ Indirect	
☐ Adverse	□ Cumulative	
		thin one mile of the boundary of the project and state potential impacts.)
□ No Impact	☐ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	
☐ Adverse	☐ Cumulative	l d Farmland Protection (example: grazing, forestry, cropland, prime or unique agricultural
		rm ground or forest lands within one mile of the boundary of the project.
□ No Impact	☐ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	
☐ Adverse	□ Cumulative	
9. Vegetation and	Wildlife Species and	d Habitats, Including Fish (example: terrestrial, avian, and aquatic life and habitats)
□ No Impact	□ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	
☐ Adverse	□ Cumulative	
10. Unique, Endar or wildlife)	ngered, Fragile, or L	imited Environmental Resources, Including Endangered Species (example: plants, fish,
☐ No Impact	☐ Direct	Environmental Narrative:
☐ Beneficial	□ Indirect	
☐ Adverse	□ Cumulative	
	I Features (example:	
☐ No Impact	☐ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	
☐ Adverse	□ Cumulative	

12. Access to, an	d Quality of, Recreat	tional and Wilderness Activities, Public Lands and Waterways, and Public Open Space
□ No Impact	☐ Direct	Environmental Narrative:
□ Beneficial	□ Indirect	
☐ Adverse	□ Cumulative	
		HUMAN ENVIRONMENT
Impact Code	Impact Type	Resource
		ity, Compatibility of Use and Scale, Aesthetics
□ No Impact	☐ Direct	Environmental Narrative:
□ Beneficial	☐ Indirect	
□ Adverse	☐ Cumulative	
	ample: glare, fumes)	Le :
□ No Impact	☐ Direct	Environmental Narrative:
☐ Beneficial	□ Indirect	
□ Adverse	☐ Cumulative	
highways, and rail		en Housing and Other Noise Sensitive Activities and Major Noise Sources (aircraft,
□ No Impact	□ Direct	Environmental Narrative:
□ Beneficial	□ Indirect	
□ Adverse	□ Cumulative	
4. Historic Proper	rties, Cultural, and A	rchaeological Resources
□ No Impact	□ Direct	Environmental Narrative:
□ Beneficial	□ Indirect	
□ Adverse	□ Cumulative	
5. Changes in De	mographic (Populati	on) Characteristics (example: quantity, distribution, density)
□ No Impact	□ Direct	Environmental Narrative:
□ Beneficial	☐ Indirect	
☐ Adverse	□ Cumulative	
6. General Housin	ng Conditions - Qual	ity, Quantity, Affordability
□ No Impact	□ Direct	Environmental Narrative:
□ Beneficial	☐ Indirect	
☐ Adverse	□ Cumulative	
		ple, loss of, displacement, or relocation)
□ No Impact	☐ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	
□ Adverse	☐ Cumulative	
8. Public Health a		T =
□ No Impact	□ Direct	Environmental Narrative:
☐ Beneficial	□ Indirect	
□ Adverse	☐ Cumulative	
		stribution of Employment, Economic Impact
☐ No Impact	□ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	
□ Adverse	☐ Cumulative	
	rns - Economic Impa	
☐ No Impact	□ Direct	Environmental Narrative:
☐ Beneficial	□ Indirect	
☐ Adverse	☐ Cumulative	
	te Tax Base and Rev	
☐ No Impact	□ Direct	Environmental Narrative:
☐ Beneficial	□ Indirect	
☐ Adverse	☐ Cumulative	described to the second
		rices and Facilities (for example: educational facilities; health and medical services and vices; and parks, playgrounds, and open space)
□ No Impact	☐ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	Environmental Narrative.
☐ Adverse	☐ Cumulative	
		es - Production and Activity, Growth or Decline
□ No Impact	□ Direct	Environmental Narrative:
☐ Ro Impact	☐ Indirect	Environmental Namauve.
☐ Adverse	☐ Cumulative	
		I ndards of social conduct/social conventions)
□ No Impact	☐ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	Limonnona randuvo.
☐ Adverse	☐ Cumulative	

	npatibility (example:	growth, land use change, development activity, adjacent land uses and potential conflicts)
□ No Impact	□ Direct	Environmental Narrative:
□ Beneficial	□ Indirect	
□ Adverse	□ Cumulative	
16. Energy Resou	rces - Consumption	and Conservation
□ No Impact	☐ Direct	Environmental Narrative:
☐ Beneficial	□ Indirect	
☐ Adverse	□ Cumulative	
17. Solid Waste N		
☐ No Impact	☐ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	
☐ Adverse	☐ Cumulative	
	reatment - Sewage \$	System
□ No Impact	□ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	
☐ Adverse	☐ Cumulative	
	- Surface Drainage	
		Environmental Narrative:
☐ No Impact	☐ Direct	Livioninental ivaliative.
☐ Beneficial	☐ Indirect	
☐ Adverse	☐ Cumulative	
20. Community W		To insurantal Manatica
☐ No Impact	☐ Direct	Environmental Narrative:
□ Beneficial	□ Indirect	
☐ Adverse	□ Cumulative	
21. Fire Protection	n – Hazards	
□ No Impact	□ Direct	Environmental Narrative:
□ Beneficial	□ Indirect	
□ Adverse	□ Cumulative	
27. Cultural Facili	ties, Cultural Uniqu	eness and Diversity
□ No Impact	□ Direct	Environmental Narrative:
☐ Beneficial	□ Indirect	
☐ Adverse	□ Cumulative	
22. Transportation	n Networks and Tra	ffic Flow Conflicts (example: rail; auto including local traffic; airport runway clear zones - irport runway clear zones)
☐ No Impact	□ Direct	Environmental Narrative:
☐ Beneficial	☐ Indirect	
☐ Adverse	☐ Cumulative	
		es, Resolutions, or Plans (example: conformance with local comprehensive plans, zoning,
or capital improver	nent plans)	
□ No Impact	☐ Direct	Environmental Narrative:
□ Beneficial	□ Indirect	
□ Adverse	□ Cumulative	
24. Private Prope	rty Rights (Is there a	regulatory action or project activity that reduces, minimizes, or eliminates the use of private
property?)		·
□ No Impact	□ Direct	Environmental Narrative:
□ Beneficial	□ Indirect	
☐ Adverse	□ Cumulative	
Sources may in assistance. For	nclude studies, pl r individuals, grou	sed to complete the environmental checklist. lans, documents, or the individuals, organizations, or agencies contacted for ups, or agencies please include a contact person and phone number. List any and/or public meetings during project development.

Part 3 – Financial Narrative and Budget Form Instruction Sheet

COMPLETE THE FOLLOWING FINANCIAL NARRATIVE AND BUDGET FORMS

A. Use the budget forms provided. Budgets should estimate costs as completely and accurately as possible. The forms include major expense categories. Amend the budget forms as needed to fit your project.

B. Complete the Financial Statement. It provides the basic statistics about your assets and debts (a copy of a current Financial Statement that has been prepared for another financial Institution may be substituted if it includes all requested information).

Confidential Financial Documentation (pages 15-23)

Mail completed pages to:

Department of Natural Resources and Conservation Financial Development Bureau 1539 Eleventh Avenue P.O. Box 201601 Helena, MT 59620-1601

If questions call: (406) 444-6686

CORPORATE INFORMATION

Corporation Name
Is corporation in good standing in the state and have corporation fees and taxes been paid? (Yes/No)
Total Shares authorized by the Corporation:

Stockholders, Directors and Officers (include manager if not an officer or director):

NAME	TITLE	DIRECTOR Yes/No	SHARES OWNED	GUARANTEES LOAN – Yes/No
	President			
	Vice-President			
	Secretary			
	Treasurer			
TOTAL SHARES OWNED				

FINANCIAL INFORMATION

Are there any lawsuits	, judgments, obligations pend	ing for or against you?	YES	_ NO
Have you ever declare	ed bankruptcy?		YES_	_ NO
Have required income	tax returns not been filed?		YES_	_ NO
Are any of your tax ret	urns under dispute?		YES_	_ NO
Any unpaid deficiencie	es?		YES_	_ NO
Are you a party to a la	wsuit?		YES_	_ NO
Are you a co-signer, co	o-maker, or guarantor on any	other obligations?	YES_	_ NO
Does anyone else owr	an interest in the property lis	ted?	YES_	_ NO
Do you have any other	contingent liabilities?		YES_	_ NO
Explain all YES answe	ers			
for a loan from the Roand Conservation. I (V	ed, have provided this financial esource Development Bureau Ve) certify that the statement (we) authorize DNRC to certify	u of the Department of is complete and accura	Natural te to the	Resources best of my
Name	Social Security No.	Signature		Date
Name	Social Security No.	Signature		Date
Name	Social Security No.	Signature		Date

CONSTRUCTION BUDGET

PROJECT COSTS		
A. Equipment	\$ 	
B. Materials	\$ 	
C. Other	\$ 	
SUBTOTAL	\$	
Administrative Fee*	\$ 	
*Administrative fee of subtotal 1%, on total loan amount.		
TOTAL PROJECT COSTS	\$	
PROJECT FUNDING		
A. Loan RequestDNRC*	\$ 	
B. Federal Funding	\$ 	
C. Applicant Contribution	\$ 	
D. Other	\$ 	
TOTAL PROJECT FUNDING (Total funding must equal total cost)	\$	

*Loans cannot exceed \$75,000.

Cash on Hand in Bank	(Cala A)	Notes Payable (unsecured)	
Bonds & Securities Accounts & Notes Receivable Cash Value of Life Insurance	(Sch A) (Sch B)		
Cash Value of Life Insurance (Sch D)		Debts secured by Chattels (Installments due within one year)	
Federal Payment Due & Receivable		CREDITOR SECURITY DUI	<u> </u>
Farm Products on Hand for Sale	(Sch C)		_
Cash Invested in Growing Crops Farm Products on Hand for Use	(Sch C) (Sch C)		
Livestock on Hand # KIND	VALUE		_
		Term Loan Installments Due Within One Year Taxes, Assessments &R/E Payments Due	
		KIND YEAR DUE	
		State& Federal Income Taxes Due Other Current Liabilities (Itemize)	
TOTAL CURRENT ASSETS		TOTAL CURRENT LIABILITIES	
FIXED ASSETS		DEFERRED LIABILITIES	
Real Estate	(Sch E)	Real Estate Mortgages & Contracts (Sch F)	
Real Estate Sale Contract Receivable		Other Liabilities (Itemize)	
Machinery & Equipment	(Sch H)		
Other Assets (Itemize)			
TOTAL ASSETS	+	TOTAL LIABILITIES	
		NET WORTH	
		TOTAL LIABILITIES & NET WORTH	

SUPPORTING SCHEDULES

1. Name of Spouse	 5. Insurance on Machinery, Equipment & Livestock	\$
2. Ages of Children at home	 Your Age_ Physical Condition	
3. Insurance on Crops	\$ 7. Do you carry health, accident, or hospital insurance?	Yes_ No_
4. Insurance on Buildings (Fire, Ext. Cov.)	\$ 8. Liability Insurance Coverage	\$
	9. List Contingent Liabilities (Incl. CCC Commodity Loa	ns):_
	l	

SCHEDULE	SCHEDULE A - Bonds and Securities (in your name)				SCHEDULE B - Accounts and Notes Receivable			
No. of Shares or Par Value Bonds	Description	Cost	Market Value	Acct (A) Note (N)	Due from or Payer	Date Due	Amount Due	
	TOTAL					TOTAL		

	Market	Feed and Seed Held for Farm Held for Farm Use		Harvested Crops Held for Sale		cash Invested in Growing Crops Cash Invested in Growing Crops			
Kind	Price Per Unit	Bu. Tons	Value	Bu. Tons	Value	Acres Owned	Acres Rented	Nature of Investment	Amount
	ı	TOTAL		TOTAL				TOTAL	

SCHEDULI	E D - Life Insurance	Policy Loans				
Insurance Company	Beneficiary	Face Value	Cash Value	Amount Borrowed	Due	From Whom

	SCHEDULE E - Real Estate - Owned or Rented							
Acres	OWNED - Title Held By:	Description	County	Statement Value				
Α		·						
В								
С								
D								
E								
F								

(Present Market Value of above Real Estate is Estimated at \$_	, based on	
)

	SCHEDULE F - Real Estate Debts							
Date Originated	Current Payment	Balance Due	Repayment Terms	Holder				
Α	\$	\$						
В	\$	\$						
С	\$	\$						
D	\$	\$						
E	\$	\$						
F	\$	\$						

SCHEDULE G – Real Estate Rented						
Owner	Description	Acres	Type of Lease (i.e., FS, BLM, State, Private)	Annual Cost	Expires	
				\$		
				\$		
				\$		
				\$		

	SCHEDULE H – Machinery Inventory						
Year	Make	Model	Current Value				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				
			\$				

			Re	eal Estate Offer	ed as S	ecurity	_	_
OWNED - Title Held By: Description:				Township, Range, Section Acres			Value per Acre	Statement Valu
4							\$	\$
3							\$	\$
							\$ \$	\$
E							\$	\$
_					TOTAL		\$	\$
	B !	Fatat	Mart	Operation of	- D 1.5		Yanada a O	
				e or Contract o				-
	riginated		ent Payment	Total Balance Due	Repaym	ent Terms	Н	older
A B		\$		\$ \$				
		\$		\$				
C D		\$		\$				
		\$		\$				
D E	TOTAL	\$ \$		\$ \$ \$				
Attach accord road).	a map or ing to its ı lease ar	\$ \$ s which	lescription our propert	\$	d as sec as secu	urity mus	t have access Yes No_	from a public

PROFIT OR LOSS STATEMENT

Name:	Date:
Show your overall financial condition for the	past two (2) years and an estimate for the current
year.	

	YEAR			
INCOME SOURCES			ESTIMATE	
	20	20	20	
Barley	\$	\$	\$	
Wheat	\$	\$	\$	
Steer Calves	\$	\$	\$	
Heifer Calves	\$	\$	\$	
Yearlings	\$	\$	\$	
Cull Cows	\$	\$	\$	
Cull Bulls	\$	\$	\$	
CRP	\$	\$	\$	
Other:	\$	\$	\$	
Other:	\$	\$	\$	
Other:	\$	\$	\$	
TOTAL GROSS INCOME	\$	\$	\$	

	YEAR			
OPERATING EXPENSES			ESTIMATE	
	20	20	20	
Salaries and Employees Benefits	\$	\$	\$	
Rent/Leases	\$	\$	\$	
Repairs and Maintenance	\$	\$	\$	
Feed and Seed	\$	\$	\$	
Supplies	\$	\$	\$	
Veterinary and Medicine	\$	\$	\$	
Gas and Oil	\$	\$	\$	
Taxes	\$	\$	\$	
Interest Expenditures	\$	\$	\$	
Trucking	\$	\$	\$	
Living Expenses	\$	\$	\$	
Debt Payment	\$	\$	\$	
Capital Expenditures	\$	\$	\$	
Other (itemize)	\$	\$	\$	
Other:	\$	\$	\$	
Other:	\$	\$	\$	
Other:	\$	\$	\$	
TOTAL OPERATING EXPENSES	\$	\$	\$	
	\$	\$	\$	
NET PROFIT (OR LOSS)	\$	\$	\$	

THREE-YEAR PROJECTION FOR THIS PROJECT

Name:	
Name:	

Loan repayment period and estimated interest rate used to compute interest and principal on DNRC loan: 10 years maximum or the life of project, whichever is less, at 3.0 percent per year.

PROJECTED INCOME				
INCOME SOURCES	YEAR			
	20	20	20	
Increased/Saved Crop Production	\$	\$	\$	
Increased Livestock Production	\$	\$	\$	
Other Project Income	\$	\$	\$	
·	\$	\$	\$	
TOTAL PROJECTED INCOME	\$	\$	\$	

PROJECTED EXPENSES				
OPERATING EXPENSES	YEAR			
	20	20	20	
Rent/Leases	\$	\$	\$	
Water	\$	\$	\$	
Repairs and Maintenance	\$	\$	\$	
Feed and Seed	\$	\$	\$	
Fertilizer/Chemicals	\$	\$	\$	
Gas and Oil	\$	\$	\$	
Auto/Freight/Trucking	\$	\$	\$	
Insurance	\$	\$	\$	
Utilities (Gas, Water, and Electricity)	\$	\$	\$	
Other (itemize)	\$	\$	\$	
	\$	\$	\$	
TOTAL PROJECTED OPERATING EXPENSES	\$	\$	\$	

OTHER PROJECTED EXPENSES				
OTHER PROJECTED EXPENSES		YEAR		
OTTIER I ROJECTED EXI ENGES	20	20	20	
DNRC Payment	\$	\$	\$	
DNRC Payment (other)	\$	\$	\$	
Other (itemize)	\$	\$	\$	
	\$	\$	\$	
TOTAL PROJECTED EXPENSES	\$	\$	\$	
PROJECT NET INCOME (OR LOSS)	\$	\$	\$	

Comments:			